ECS Configuration Change Request					Page 1 of Page(s)		ge(s)
1. Originator	2. Log Date:	3. CCR #:		4. Rev:	5. Tel:	6. Rm #:	7. Dept.
Cherry Kenney	7/25/02	02-0624		_	301-883-4177	3204D	DEV/SWIT
8. CCR Title: TE_ 6A.06_DMS.05							
9. Originator Signature/Date			10. Class		11. Type: 12. Need Date: 25July02		
Cherry Kenney /s/ 7/24/02			II		CCR		
13. Office Manager Signature/Date			14. Category o		fill i DII- 07)		
John Cockey /s/ 7/25/02				Initial ECS Baseline Doc. Initial ECS Baseline Doc. Till In Block 27). Emergency			
• .			7. Schedule 18. CI(s) Affected:DMS mpact:				
· · · · · · · · · · · · · · · · · · ·			to Customer: 21. Estimated Cost:				
6A 24July			Tions shad room				
22. Source Reference: ⊠NCR (attach)							
23. Problem: (use additional Sheets if necessary) The NCR drivers for this delivery are: ECSed34840 EDC DAAC Sev 2 6A.06:DMS.04B:Floating Scene single Path/Rowsearches do no ECSed34848 GSFC DAAC Sev 2 GSFC/SMC: EcDmV0ToEcsGateway Server Cores During Searches Other NCRs are included on page 2							
24. Proposed Solution: (use additional sheets if necessary) Deliver TE_ 6A.06_DMS.05 to all DAACs. See page 2 for Patch/TE dependencies. Tarfile was created on 7/24/02.							
25. Alternate Solution: (use additional sheets if necessary) Delay NCR fixes until next DMS & Registry subsystem delivery.							
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Delays in 6A.06 operations testing.							
27. Justification for Emergency (If Block 15 is "Emergency"): Needed for testing ASAP.							
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other							
29. Board Comments:				30. V	Vork Assigned T	o: 31. CCR	Closed Date:
32. EDF/SCDV CCB Chair Randall J. Miller /s/	(Sign/Date):	Disposition: A	pproved	App/Co	om. Disapproved	d Withdraw F	wd/ESDIS
33. M&O CCB Chair (Sign/	Date):	Disposition: A	pproved	App/Co	om. Disapprove	d Withdraw Fv	vd/ESDIS ERB
Pamela Johnson /s/	7/25/02		wd/ECS		•		
34. ECS CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB							
		Fwd/ESDIS					

ADDITIONAL SHEET

CCR #: 02-0624 Rev: — Originator: Cherry Kenney

Telephone: 301-883-4177 **Office:** 3204D

Title of Change: TE_6A.06_DMS.05

Actions

Csg

Please create the following tar files created from the 6A.06 baseline:

One SUN (sun5.5) tar file with the following file:

/ecs/formal/DM/bin/sun5.5/EcDmV0ToEcsGateway

One SOL8 (sun5.8) tar file with the following file:

/ecs/formal/DM/bin/sun5.8/EcDmV0ToEcsGateway

One IRIX65 (irix65) tar file with the following file:

/ecs/formal/CSS/bin/irix65/EcCsRegistry

Other NCRs that will also be delivered are:

ECSed34747 EDF Sev 2 Enhancements for caching of subset options (Registry Change)
ECSed34838 EDF Sev 2 Integrated Browse Request needs to be sent as high priority request. (V0ToEcsGateway)
ECSed34038 GSFC DAAC Sev 5 GSFC/SMC - Question about null order status in MSS database (V0ToEcsGateway)

PATCH/TE Dependencies.

DAACs that have External Subsetters defined in their Registry and are not interested in Path/Row searches do not need to install this TE. If you choose to use the Registry from Patch_6A.06_Registry.01 and the V0 Gateway from Patch_6A.06_DMS.04B then you do not need either of the binaries in TE_6A.06_DMS.05.

If you install the V0ToEcsGateway from TE_6A.06_DMS.05, we recommend you install the SDSRV library that came with TE_6A.06_SDSRV.04. If you install the V0ToEcsGateway from TE_6A.06_DMS.05, we recommend you install the EcCsRegistry from TE_6A.06_DMS.05 We do NOT recommend you install the V0ToEcsGateway from TE_6A.06_SDSRV.04

This V0ToEcsGateway replaces all previously delivered EcDmV0ToEcsGateways
The EcCsRegistry replaces all previously delivered Registry Servers.

DAAC Install Instructions

- 1. Take down the EcDmV0ToEcsGateway & EcCsRegistry Server
- 2. logon to the host where the V0ToEcsGateway resides (xxinsnn):

cp <staging_area>/<arch>/EcDmV0ToEcsGateway to /usr/ecs/<MODE>/CUSTOM/bin/DMS/EcDmV0ToEcsGateway

where <arch> is either SUN or SOL8 cd /usr/ecs/<MODE>/CUSTOM/bin/DMS chmod 755 EcDmV0ToEcsGateway

3. logon to the host where the Registry resides (xxicgnn):

cp <staging_area>/IRIX65/EcCsRegistry to /usr/ecs/<MODE>/CUSTOM/bin/CSS/EcCsRegistry cd /usr/ecs/<MODE>/CUSTOM/bin/CSS chmod 755 EcCsRegistry

4 .Bring up the EcCsRegistry server Wait 3 minutes for the Registry to cache the configuration parameters .Bring up the EcEmV0ToEcsGateway

CM01AJA00 Revised 10/15/01

ECS